

Table 1. Natural Communities in Orange County and the Natural Areas in which they occur <i>Names of the communities from Schafale and Weakley (1990)</i>	Page 1 of 2
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TERRESTRIAL COMMUNITIES

<u>Community, Abundance, and General Location</u>	<u>Selected Sites</u>
Basic Mesic Forest Rare; moist slopes on circumneutral soils	E06
Basic Oak—Hickory Forest Rare; on circumneutral soils on diabase and other mafic rocks	C05, E08, E09, M10, N06
Dry-Mesic Oak—Hickory Forest Very common; uplands	B01, B02, C01, C03, C04, E03, E05, E07, E10, E11, H02, M01, M03, M04, M08 M09, N04, N11, N12
Dry Oak—Hickory Forest Fairly common; upland ridges, hilltops	C04, E11, M08, N04, N05, N08, N11
Mesic Mixed Hardwood Forest Common; moist, moderate to steep slopes	B01, B02, C01, C03, E02, E07, E11, E13, H01, L04, M01, M02, M04, M07, M08, M09, N04, N05, N07, N10, N11
Piedmont Acidic Cliff Rare; on steep bluffs	E07, E12, E13, M08, N11
Piedmont Heath Bluff Uncommon; on steep slopes and bluffs	E07, E12, E13, M02, M07, M08, N11
Piedmont Monadnock Forest Rather rare; rocky ridges of steep bluffs, generally on siliceous rock	C01, E04, E05, E07, E10, M01, M07, N01, N04, N09
Pine—Oak / Heath Rare in Piedmont; on exposed dry sites on siliceous rock	E07, E13
Xeric Hardpan Forest Rare, on circumneutral clay hardpan soils	E09, L03, N03